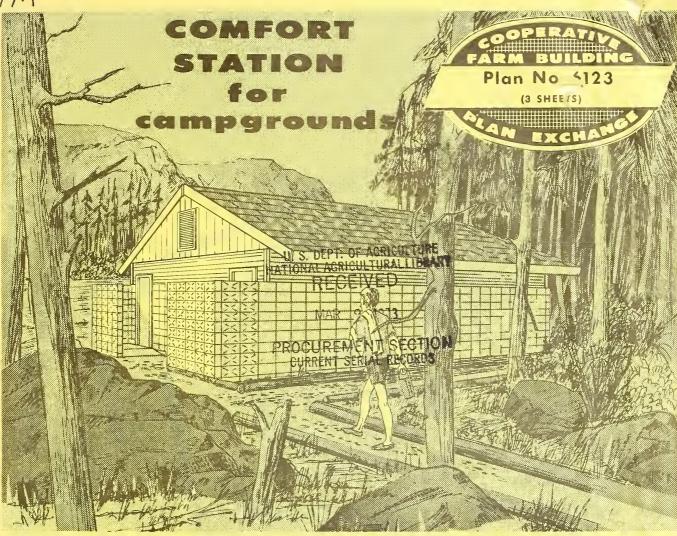
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COMFORT STATION FOR CAMPGROUNDS

Many farmers and landowners are supplementing their incomes with profits from camping and other recreational facilities. Customers as well as local authorities demand clean, modern comfort facilities. The farmer can charge higher prices and draw repeat customers to his land if good comfort stations have been provided.

This comfort station was developed at Rutgers University, New Brunswick, N.J., and is based on the operators' code of the New Jersey Private Campground Association. The comfort station is intended to serve about 50 campsites or about 200 people.

The back page of this publication shows a cutaway view illustrating the internal equipment and its arrangement. The working drawings provide equipment and water-supply specifications along with a detailed septic tank and absorption field layout.

Positive ventilation and summer cooling are provided by a two-speed, 3,600 c.f.m. exhaust fan located in the utility room's gable-end wall. Screened air inlets are provided at the floor level by six vent blocks, at the eaves between the rafters, and on the other gable end by a 36- by 36-inch louver.

Natural lighting is provided by translucent plastic panels mounted at the top of all four exterior walls. The entrances are screened with decorative block that also allows air circulation.

Consult State and local authorities before starting construction to assure compliance with health, building, and environmental requirements.

Working drawings may be obtained from the extension agricultural engineer at your State university. There may be a small charge to cover cost of printing.

If you do not know the location of your State university, send your request to Agricultural Engineer, Extension Service, U.S. Department of Agriculture, Washington, D.C. 20250. He will forward your request to the correct university.

ORDER PLAN NO. 6123, COMFORT STATION FOR CAMPGROUNDS.

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